INTERNATIONAL SEARCH REPORT

Intermional Application No PCT/GB2004/005392

INTERNATIONAL SEARCH REPORT	\	PCT/GB2004/005	392	
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Documentation searched other than minimum documentation searched				1
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Electronic data base consulted during the international search ABS Data				
Electronic data base consulted during the management of the CHEM ABS Data EPO-Internal, WPI Data, PAJ, CHEM ABS Data				
			,	7
			Relevant to claim No.	7
C. DOCUMENTS CONSIDERED TO BE RELEVANT	ssages		Helevani	-
Category Citation of document, with muccanon			1-16	1
THE DOW CHEMICAL COMPA	(YM			-
Y W0 99/54385 A (THE DOW ONLINE) 28 October 1999 (1999-10-28) 28 October application				-
28 October 1999 (1) cited in the application cited in the application 11 page 13, line 11				1
1 200 17 1115 17 5. 01	_			1
page 12, line 14 page 31 page 13, line 13 - line 31 page 16 - page 17; example 2; table	2		1-16	- 1
			1-10	1
WO 02/066552 A (ISIS INNOVATION LIMI BURN, PAUL, LESLIE; CHRISTOU, VICTOR BURN, PAUL, LESLIE; CHRISTOU, VICTOR BURN, PAUL, LESLIE; CHRISTOU, VICTOR	R; LO	,		1
BURN, PAUL, ELS2202 (2002-08-29)				- 1
l aited in the application			\	1
claims 1,0,14-33				1
page 44 1 - line 4				1
page 13, line 11 - line 26 page 31, line 5 - line 7				
nage II. Time 3				
-/-				
	V P	atent family members are list	ed in annex.	
Y Further documents are listed in the continuation of box C.	<u></u>		Letter date	
11.71	T" later or D	document published after the nority date and not in conflict d to understand the principle	with the application but or theory underlying the	
Special categories of cited documents: A document defining the general state of the art which is not an integrated to be of particular relevance.	Cite	0 to direct states	noite a discontinu	
earlier document but published the filling date 'L' document which may throw doubts on priority claim(s) or 'L' document which may throw doubts on priority claim(s) or 'L' document but published the publication date of another constitution.	inv	ONE all inventors relevance	the claimed invention	
L document which to establish the publication string of the or	ca	ument of particular termination to involve nnot be considered to involve cument is combined with one ents. such combination being	or more other such docu- obvious to a person skilled	
citation of other special to an oral disclosure, use, exhibition of	in	ents, Star Combined the art. current member of the same	patent family	
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document published prior to the column to the priority date claimed Date of the actual completion of the international search	De			
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INTERNATIONAL SEARCH REPORT

Interio	nal Application No.
	B2004/005392

	INTERNATIONAL SEARCH REPORT	PCT/GB2004/005392	
,		No.	
C (Continue	ntion) DOCUMENTS CONSIDERED TO BE RELEVANT	Relevant to claim No.	
Category °	ition) DOCUMENTS CONSIDERED TO BE RELEVANT Citation of document, with indication, where appropriate, of the relevant passages	1-16	
Y	DOMERCQ B ET AL: "Photo-crosslinkable polymers as hole transport materials for organic light-emitting diodes" PROCEEDINGS OF THE SPIE, SPIE, BELLINGHAM, VA, US, vol. 4642, 2000, pages 88-96, XP002297916 ISSN: 0277-786X	1-10	
	page 88, paragraph 1 1 2.4; table 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1-16	
A	US 6 127 693 A (CHEN ET AL) 3 October 2000 (2000-10-03) column 6, line 39 - line 49; figure 6 column 8; example 5 US 5 909 038 A (HWANG ET AL)	1-16	
A	abstract; figure 1 column 4, line 30 - line 56; claims us 6 107 452 A (MILLER ET AL)	1-16	
	22 August 2000 (2005 1; examples 2,5 page 9 - page 10; figure 2; examples 2,5	1,12,1	3
A	3 November 1999 (1995) cited in the application abstract; figure 1 tables 1-5 example 7	1-16	
P	WO 2004/047197 A (UNIVERSAL DISPLAY CORPORATION) 3 June 2004 (2004-06-03) paragraph '0010! paragraph '0020!; figure 1 paragraph '0023! paragraph '0040! - paragraph '0047!; figure 3		
	Form PCT/ISA/210 (continuation of second sheet) (January 2004)	page	2 of 2

INTERNATIONAL SEARCH REPORT

information on patent family members

In	lonal Application No
۱,	CT/GB2004/005392
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inform	nation on P	patent raminy members		i	FC1/4020	
		Publication		Patent family member(s)		Publication date
Patent document cited in search report W0 9954385	A	20-10 1333	M	630976 229448 126354 699085 699085 09883 20025064 99543 20010268	35 A1 42 A 22 D1 22 T2 37 A1 81 T 85 A1	30-10-2001 28-10-1999 16-08-2000 10-07-2003 15-04-2004 29-03-2000 26-02-2002 28-10-1999 04-10-2001
WO 02066552	Α	29-08-2002	CA CN EP WO JP US	24387 14929 1366	745 A1 904 A 113 A1 552 A1 254 T	29-08-2002 28-04-2004 03-12-2003 29-08-2002 30-09-2004 15-07-2004
us 6127693		03-10-2000	NONE			01-05-2000
US 5909038	Α	01-06-1999	KR US	254 611	4536 B1 7965 A 	12-09-2000
us 6107452	A	22-08-2000	NON			11-03-2004
EP 0953624	A	03-11-1999	DE DE EP JP US US	6991 095 200001 200320	4523 D1 4523 T2 53624 A1 16973 A 07153 A1 25997 A1	03-02-2005 03-11-1999 18-01-2000 06-11-2003 03-02-2005
WO 200404719	7 A	03-06-2004		20032	97101 A1 91532 A1 47197 A2	20-05-2004 15-06-2004 03-06-2004